

# Lamri Laouamer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11417796/publications.pdf>

Version: 2024-02-01

24  
papers

267  
citations

933447

10  
h-index

940533

16  
g-index

24  
all docs

24  
docs citations

24  
times ranked

206  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Securing data exchange in wireless multimedia sensor networks: perspectives and challenges. <i>Multimedia Tools and Applications</i> , 2016, 75, 3425-3451.   | 3.9 | 37        |
| 2  | A Semi-Blind Robust DCT Watermarking Approach for Sensitive Text Images. <i>Arabian Journal for Science and Engineering</i> , 2015, 40, 1097-1109.  | 1.1 | 28        |
| 3  | A New Blind Medical Image Watermarking Based on Weber Descriptors and Arnold Chaotic Map. <i>Arabian Journal for Science and Engineering</i> , 2018, 43, 7893-7905.                                 | 3.0 | 26        |
| 4  | A blind spatial domain-based image watermarking using texture analysis and association rules mining. <i>Multimedia Tools and Applications</i> , 2019, 78, 15705-15750.                              | 3.9 | 26        |
| 5  | A novel zero-watermarking approach of medical images based on Jacobian matrix model. <i>Security and Communication Networks</i> , 2016, 9, 5203-5218.   | 1.5 | 22        |
| 6  | Robust watermarking scheme and tamper detection based on threshold versus intensity. <i>Journal of Innovation in Digital Ecosystems</i> , 2015, 2, 1-12.  | 1.3 | 21        |
| 7  | Efficient and robust encryption and watermarking technique based on a new chaotic map approach. <i>Multimedia Tools and Applications</i> , 2017, 76, 8937-8950.                                     | 3.9 | 17        |
| 8  | A Hybrid Approach to Solve the Vehicle Routing Problem with Time Windows and Synchronized Visits In-Home Health Care. <i>Arabian Journal for Science and Engineering</i> , 2020, 45, 10637-10652.   | 3.0 | 17        |
| 9  | A novel blind medical image watermarking scheme based on Schur triangulation and chaotic sequence. <i>Concurrency Computation Practice and Experience</i> , 2022, 34, e6480.                        | 2.2 | 15        |
| 10 | A novel blind watermarking approach for medical image authentication using MinEigen value features. <i>Multimedia Tools and Applications</i> , 2021, 80, 2279-2293.                                 | 3.9 | 12        |
| 11 | Enhancing digital image integrity by exploiting JPEG bitstream attributes. <i>Journal of Innovation in Digital Ecosystems</i> , 2015, 2, 20-31.   | 1.3 | 8         |
| 12 | A robust associative watermarking technique based on frequent pattern mining and texture analysis. , 2016, , .  |     | 7         |
| 13 | Robust and Imperceptible Medical Image Watermarking Based on Dijkstra Algorithm. , 2019, , .  |     | 6         |
| 14 | Multiple Blind Watermarking Framework for Security and Integrity of Medical Images in E-Health Applications. <i>International Journal of Computer Vision and Image Processing</i> , 2021, 11, 1-16. | 0.4 | 5         |
| 15 | An Imperceptible Watermarking Scheme for Medical Image Tamper Detection. <i>International Journal of Information Security and Privacy</i> , 2021, 16, 1-18.   | 0.8 | 5         |
| 16 | Towards a robust and fully reversible image watermarking framework based on number theoretic transform. <i>International Journal of Signal and Imaging Systems Engineering</i> , 2017, 10, 169.     | 0.6 | 4         |
| 17 | A joint spatial texture analysis/watermarking system for digital image authentication. , 2017, , .  |     | 2         |
| 18 | Rough Set Theory Based on Robust Image Watermarking. <i>Studies in Computational Intelligence</i> , 2018, , 627-659.  | 0.9 | 2         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | A New Image Watermarking Technique in Spatial Domain Using DC Coefficients and Graph Representation. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 633-644.                              | 0.6 | 2         |
| 20 | A novel robust informed watermarking approach and tamper detection based on weber differential excitation descriptor. , 2015, , .   |     | 1         |
| 21 | A robust watermarking technique in spatial domain using closeness coefficients of texture. , 2017, , .  |     | 1         |
| 22 | Autonomic semantic agent-based platform for dynamic diseases detection with optimal services selection and deployment. <i>CCF Transactions on Pervasive Computing and Interaction</i> , 2021, 3, 270-283. | 2.6 | 1         |
| 23 | Agent-Based Autonomic Semantic Context-Aware Platform for Smart Health Monitoring and Disease Detection. <i>Computer Journal</i> , 2022, 65, 736-755.   | 2.4 | 1         |
| 24 | Performing Security on Digital Images. <i>Advances in Information Security, Privacy, and Ethics Book Series</i> , 2019, , 211-246.  | 0.5 | 1         |